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1. Homology Search for HASH2; Gencor version 5.1.6 (Compugen 1993-2004) (June 16, 2004). 2. HH.L., Issue and Procedures in Women's H. Molar Premancy http://www.obgyn.nct/women/articles/molaldah.htm (June 24, 2005). 3. BENDAYAN, Possibilities of False Immunocytochemical Results Generated by the Use of Monoclonal Antibodies: the Example of the Anti-proinsulin Antibody, Journal of Histochemistry and Cytochemistry 3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED						Country	Class	Subclass		
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2. HWL. Is the http://www.obgyn.net/women/articles/molal dah.htm (June 24, 2005). 3. BENDAYAN, Possibilities of False Immunocytochemical Results Generated by the Use of Monoclonal Antibodies: the Example of the Anti-proinsulin Antibody, Journal of Histochemistry and Cytochemistry 3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED										
http://www.obgyn.net/women/articles/molal_dah.htm (June 24, 2005). 3. BENDAYAN, Possibilities of False Immunocytochemical Results Generated by the Use of Monoclonal Antibodies: the Example of the Anti-proinsulin Antibody, Journal of Histochemistry and Cytochemistry 3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through										
3. BENDAYAN, Possibilities of False Immunocytochemical Results Generated by the Use of Monoclonal Antibodies: the Example of the Anti-proinsulin Antibody, Journal of Histochemistry and Cytochemistry 3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through		۷.	http://www.ohgyp.net/women/articles/mola							
Antibodies: the Example of the Anti-proinsulin Antibody, Journal of Histochemistry and Cytochemistry 3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through		3								
3(9):881-886, (1995). 4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through		٥.								
4. BOST et al., Antibodies Against a Peptide Sequence within the HIV Envelope Protein Crossreacts with Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through										
Human Interleukin-2, Immunological Investigations 17(6&7):577-586 (1988). 5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through		1								
5. HOLMES, PSMA specific antibodies and their diagnostic and therapeutic use, Expert Opinion on Investigations Drugs 10(3):511-519 (2001). EXAMINER /Minh Tam Davis/ (11/21/2008) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through		٦.								
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